# Omnitracs Deployment Guide Tire Pressure Monitoring

## **Customer Training**

Before beginning the Tire Pressure Monitoring deployment process ensure that customers have access to all training materials:

- Training Video: <u>Creating New Filters</u> a video that will walk a customer through creating new filters in Vehicle Diagnostics.
- Training Video: <u>Creating Email Notifications</u> -a video that will walk a customer through creating email notifications in Vehicle Diagnostics

## **Customer Set Up**

- 1. The Tire Pressure Monitoring application must be purchased and added through the Customer Portal.
- 2. Add the application to an existing operational profile or create a new operational profile.
- 3. Ensure that the customer has assigned vehicles with supported tire pressure monitoring systems to the correct operational profile.
- 4. A CSN Administrator will provision the application so that it appears on the Services Portal. This process is automatic but can take up to 24 hours.
- 5. Enable Vehicle Diagnostics in the operational profile.
- 6. Familiarize the Customer with Vehicle Diagnostics if necessary. Training videos are available.

#### Installation

 Confirm that the tire pressure monitoring units have started reporting and broadcasting data to the services portal. Baseline data for each tire will be displayed.

### Links:

- Create New Filters- Vehicle Diagnostics Video: https://customer.omnitracs.com/training/videos/vehdiag/veh-diag\_filter.html
- Create Email Notifications Vehicle Diagnostics Video: https://customer.omnitracs.com/training/videos/vehdiag/veh-diag\_notifications.html

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80-JC610-1 Rev. A

May 2019